## Appointment

From: Jones, Samantha [Jones.Samantha@epa.gov]

**Sent**: 5/25/2016 6:49:40 PM

To: Jones, Samantha [Jones.Samantha@epa.gov]; Ross, Mary [Ross.Mary@epa.gov]; Bussard, David

[Bussard.David@epa.gov]; Vandenberg, John [Vandenberg.John@epa.gov]; Cogliano, Vincent

[cogliano.vincent@epa.gov]; Perovich, Gina [Perovich.Gina@epa.gov]; Walsh, Debra [Walsh.Debra@epa.gov]; Hagerthey, Scot [Hagerthey.Scot@epa.gov]; Johnson, Craig [Johnson.Craig@epa.gov]; Gatchett, Annette [Gatchett.Annette@epa.gov]; Berner, Ted [Berner.Ted@epa.gov]; D'Amico, Louis [DAmico.Louis@epa.gov]

Subject: Canceled: Discussion of ATSDR's Tox Profiles and Overlap with IRIS

Location: DCRoomPYS11100-Potomac; TELECONFERENCE INFO: Ex. 6 Personal Privacy (PP) (no area code)

**Start**: 5/31/2016 2:00:00 PM **End**: 5/31/2016 3:00:00 PM

Show Time As: Free

Required Ross, Mary; Bussard, David; Vandenberg, John; Cogliano, Vincent; Perovich, Gina; Walsh, Debra; Hagerthey, Scot;

Attendees: Johnson, Craig; Gatchett, Annette; Ted Berner; D'Amico, Louis

Hi all,

Let's get together to talk about how to share our thoughts on their list with ATSDR. We will likely also follow up with OCSPP and OLEM and coordinate our agency response to ATSDR. There are multiple opportunities for collaboration. Perhaps we can start some of our Lean II initiatives with this activity!

Below the status of the ongoing toxicological profiles by ATSDR is listed below. It is also available at <a href="http://www.atsdr.cdc.gov/toxprofiles/index.asp">http://www.atsdr.cdc.gov/toxprofiles/index.asp</a>. A cross check of ATSDR's and IRIS' respective agendas is also below (from the Multi-Year Agenda, December 2015). There are two overlaps: PFAs, initiated in 2009, has been delayed due to science, resource, and policy issues. ATSDR hopes to finish it this year. And, Nitrates/Nitrites, ATSDR initiated in 2013, just returned from public comment this past January.

## Toxicological Profiles Status as of March 24, 2016

The following are being revised and finalized based on public comments:

- Perfluoroalkyls
- Hydrogen Sulfide/Carbonyl Sulfide
- Parathion
- Tetrachloroethylene
- Trichloroethylene
- DEET
- •Toluene Diisocyanate and Methylenediphenyl Diisocyanate
- Nitrates/Nitrites
- Toluene

